

Free-flowing nacreous dispersions.

Patent Number: EP0332805
Publication date: 1989-09-20
Inventor(s): POHL HEINZ; RUBACK WULF DR
Applicant(s): HUELS CHEMISCHE WERKE AG (DE)
Requested Patent: ☐ EP0332805, A3, B1
Application Number: EP19890100697 19890117
Priority Number(s): DE19883808881 19880317
IPC Classification: A61K7/075; A61K7/50; C11D17/00
EC Classification: C11D1/86, C11D17/00B2, A61K7/50K8G
Equivalents: ☐ DE3808881, DK125689, ES2025046T, JP1293133, NO891183
Cited patent(s): DE3519080; EP0268992; EP0195251

Abstract

Previous nacreous dispersions have been preparable only by very elaborate methods, have too high a viscosity at low temperatures, and contain a very high proportion of often unwanted surfactants. A mixture of 4 (to 6) easily obtainable components, namely fatty acid glycol ester, fatty acid alkanolamide, alkanolamine and alcohol carboxymethylate is provided. The dispersion can be added to surfactant compositions which are liquid at room temperature, such as hair and bath shampoo and dishwashing agents.

Data supplied from the esp@cenet database - I2